

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/565171	US-PGPUB; USPAT	OR	ON	2008/12/05 10:22
S2	0	429/209.cds. and active adj matieral with (gradient gradation density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 10:42
S3	290	429/209.cds. and (anode electrode negative active near2 matieral) with (gradient gradation density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 10:43
S4	0	"429".clas. not 429/12-46.cds. and (active near2 matieral) with (gradient gradation density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 11:05
S5	3940	"429".clas. not 429/12-46.cds. and (anode negative) with (gradient gradation density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 11:05
S6	1549	"429".clas. not 429/12-46.cds. and (anode negative) near4 (gradient gradation density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 11:06
S7	45	"429".clas. not 429/12-46.cds. and (anode negative) near4 (gradient)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 11:06
S8	170	"429".clas. not 429/12-46.cds. and (anode negative active) with (gradient)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 11:12
S9	125	S8 not S7	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 11:13
S10	21	battery and ((electrode anode cathode) same (active) same (density near4 gradient))	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 13:54
S11	14	S10 not (S7 S9)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 13:54
S12	69	battery and ((electrode anode cathode) with (density near4 gradient))	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 13:56
S13	57	S12 not (S7 S9 S11)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 13:57
S14	11	("5981107" "6024773" "6051342" "6124061" "6136471" "6231626" "6232014" "6235066" "6291102").PN. OR ("6653015"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 14:00
S15	94	battery and (electrode anode cathode) same (gradient gradation) with (pore porosity)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 14:12
S16	5057	battery and (electrode anode cathode) same (active) with (distribut\$3 locat\$3 dispos\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 14:49

S17	1932	battery and (electrode anode cathode) same (active near2 (material substance)) with (distribut\$3 locat\$3 dispos\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 14:50
S18	1566	S17 and "429".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 14:50
S19	1525	S18 not (S7 S9 S11 S13 S15)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 14:51
S21	468	S19 and 429/209,232,217,231.95. ccds.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 14:52
S22	1057	S19 not S21	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 15:12
S23	9	("3423247" "4444852" "5900336" "6046268" "6051343" "6159636" "6432585").PN. OR ("7138208"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 15:24
S24	39	("3423247" "3977901" "4152489" "4341848").PN. OR ("4444852").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 15:25
S25	0	S19 not (S21 S22)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 15:45
S26	676	battery and (electrode anode cathode) same (active near2 (substance material)) with (concentration)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 15:48
S27	491	S26 not (S7 S9 S11 S13 S15 S19)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/05 15:49
S28	167	(battery electrochemical adj cell) and (anode cathode electrode active near2 (material substance)) and gradient not us.pc.	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/05 16:02
S29	5827	(battery electrochemical adj cell) and (anode cathode electrode active near2 (material substance)) and (distribut\$3 locat\$3 dispos\$3) not us.pc.	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/05 16:06
S30	4501	S29 and H01m\$.ipc,ipcr.	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/05 16:07
S31	4484	S30 not S28	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/05 16:07
S32	726	S31 and (active near2 (material substance)) with (distribut\$3 locat\$3 dispos\$3)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/05 16:08
S33	3201	(battery electrochemical adj cell) and (anode cathode electrode active near2 (material substance)) and (concentration) not us.pc.	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/05 16:18
S34	2272	S33 and H01m\$.ipc,ipcr.	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/05 16:18

S36	329	S34 and (active near2 (material substance)) with (concentration)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/05 16:18
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12/ 8/ 2008 10:57:15 AM

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gradient electrode.wsp